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APPLICATION NUMBER FILING/RECEIPT DATE FIRST NAMED APPLICANT ATTORNEY DOCKET NUMBER

09/888,554

Steven M. Senn 5208 - 122 Pl. S.E.

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06/26/2001

Steven Michael Matthew Senn

**CONFIRMATION NO. 1749** 

Date Mailed: 08/16/2001

FORMALITIES LETTER

\*OC000000006431512\*

## NOTICE TO FILE CORRECTED APPLICATION PAPERS

## Filing Date Granted

This application has been accorded an Application Number and Filing Date. The application, however, is informal since it does not comply with the regulations for the reason(s) indicated below. Applicant is given **TWO MONTHS** from the date of this Notice within which to correct the informalities indicated below. Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a)

The required item(s) identified below must be timely submitted to avoid abandonment:

• The Claim(s) commencing on a separate sheet (37 CFR 1.75(h)).

A copy of this notice <u>MUST</u> be returned with the reply.

Customer Service Center

Initial Patent Examination Division (703) 308-1202

PART 2 - COPY TO BE RETURNED WITH RESPONSE



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September 18, 2001

To:

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9-18-01 correct claims

Application # 09/888,554

**INVENTION TITLE** 

Retail customer and product purchase divider with interactive retail transaction functions

To: The Commissioner of Patents

Enclosed are the corrected claims on a separate sheet (page 15) and re-printed page 14 containing Detailed Description of the Invention and page 16 containing the Abstract. Please contact me if other corrections are required.

Sincerely,

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Steve M. Senn



product purchase 28 is compared with the scanned product data weight in the divider system computer 23 data weight for each item. The cart and products total weight and the matching data base totals for the scanned items should be the same weight. A store may prefer to have a checker bag the products and eye the products scan errors. Another store may want the customer to bag their groceries as they go leaving no need to empty and re-bag groceries.

A store, debit, credit or smart card 52 can be read and the processing data forwarded to the processing company. The product purchase data can be downloaded by an infrared data port 50 on the divider and located at the POP 26. The transaction divider 30 will keep the purchase and card data internally until transmitted to the store POP system and register 25, 21, the transaction is completed and then discard it. The other transaction divider version that is not wireless 36 will have internal memory, LCD that displays pre-stored bar codes 67 and an operating program. When finished the customer will receive a transaction receipt and the divider is cleared 80 and placed for the next customer.

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